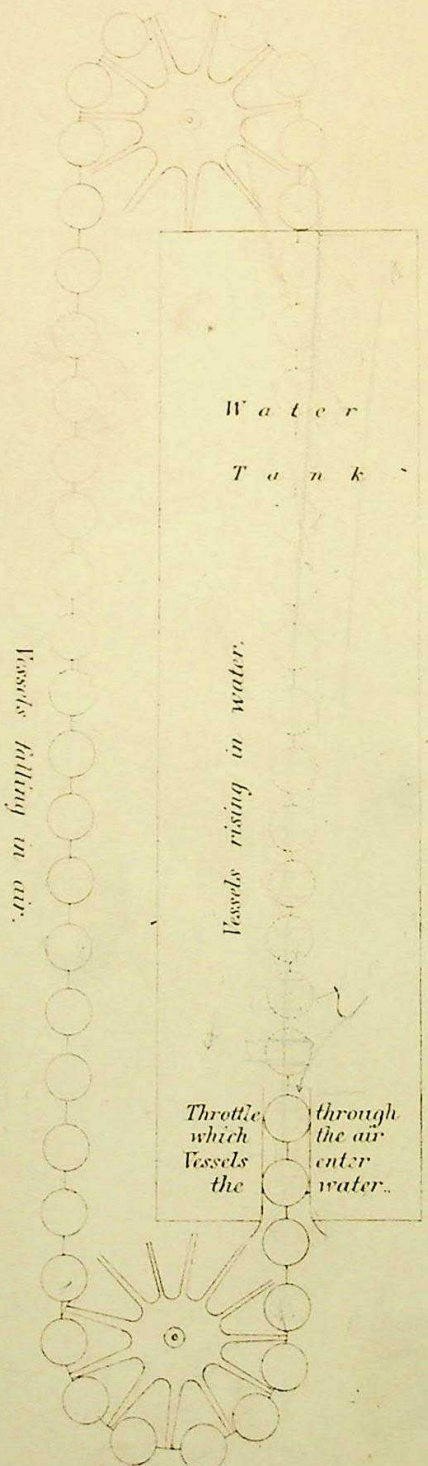
(1 SHEET)

A.D. 1869. April 24. N° 1261.
THOMPSON'S Provisional Specification.



The drawing left with Provisional Specification is not colored.

Drawn on Stone by Malby & Sons

London: Printed by George Edward Eyre and William Spottiswoode,
Printers to the Queens most Excellent Majesty. 1869.

A.D. 1869, 24*th* APRIL. N° 1261.

Motive Power.

(*This Invention received Provisional Protection only.*)

PROVISIONAL SPECIFICATION left by John Thompson at the Office of the Commissioners of Patents, with his Petition, on the 24th April 1869.

I, JOHN THOMPSON, 14, Great Nelson Street, Liverpool, do hereby declare the nature of the said Invention for "A METHOD OF AND APPARATUS FOR WORKING MACHINERY WITHOUT FUEL OR LABOUR," to be as follows:—

On the principal that water or other fluid will raise to its surface bodies of a lighter nature, said bodies being in continuous connection will continue to rise and turn in a manner similar to a strap as used to procure the revolutions of a steam engine or shaft.

My Invention consists of an endless chain of vessels rising in the water on the one side and falling in the air on the other side, thus producing the revolutions of the wheels or shafts.

Reference to the Drawing forming part of my "Provisional Specification" will show the process by which my Invention is carried out.

LONDON:
Printed by GEORGE EDWARD EYRE and WILLIAM SPOTTISWOODE,
Printers to the Queen's most Excellent Majesty. 1869.